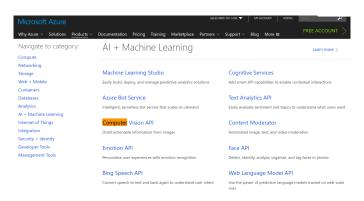
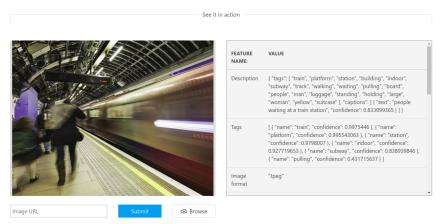
Mycrosoft Azure (https://azure.microsoft.com/en-us/services/)



 Computer Vision API tem um conjunto de algoritmos que processam as imagens e devolvem certa informação.



Determinar os tipos de objetos.



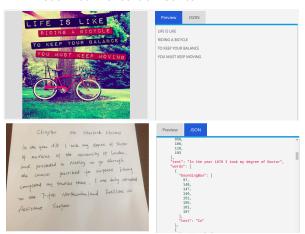
Reconhecimento de rostos.

See it in action

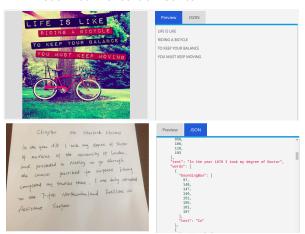


s	[{"age": 40, "gender": "Male", "faceRectangle": {"top": 159, "left": 119, "width": 93, "height": 93.); ("age": 81, "gender": "Male", "faceRectangle": { top": 110, "left": 469, "width": 92, "height": 92.); ("age": 80, "gender": "Female", "faceRectangle": { top": 152, "left": 17, "width": 86, "height": 86.); ("age": 38, "gender": "Female", "faceRectangle": { top": 166, "left": 386, "width": 82, "height": 82.); ("age": 30, "gender": "Female", "faceRectangle": { top": 179, "height": 79.); ("age": 10, "gender": "Female", "faceRectangle": { top": 162, "left": 322, "width": 68.) Height": 68.); ("age": 10, "gender": "Female", "faceRectangle": { top": 162, "left": 322, "width": 68.) Height": 68.); ("age": 10, "gender": "Female", "faceRectangle": { top": 162, "left": 322, "width": 68.) Height": 68.); ("age": 10, "gender": "Female", "faceRectangle": { top": 162, "left": 322, "width": 68.) Height: 68.) Height: 68.)	•
ninant r xground	□"White"	
ninant r ground	□"White"	

Reconhecimento de Escrita.



Reconhecimento de Escrita.



Code: (https://docs.microsoft.com/en-us/azure/cognitive-services/Computer-vision/QuickStarts/PHP)

```
РНР
<?nhn
// This sample uses the Apache HTTP client from HTTP Components (http://hc.apache.org/httpcomponents-client-ga/)
require_once 'HTTP/Request2.php';
// NOTE: You must use the same location in your REST call as you used to obtain your subscription keys.
// For example, if you obtained your subscription keys from westus, replace "westcentralus" in the
// URL below with "westus".
$request = new Http Request2('https://westcentralus.api.cognitive.microsoft.com/vision/v1.0/analyze');
Surl = Srequest->getUrl():
Sheaders = array(
    // Request headers
    'Content-Type' => 'application/json',
    // NOTE: Replace the "Ocp-Apim-Subscription-Key" value with a valid subscription key.
    'Ocp-Apim-Subscription-Key' => '13hc77781f7e4b19b5fcdd72a8df7156'.
);
$request->setHeader($headers):
$parameters = array(
   // Request parameters
    'visualFeatures' => 'Categories',
    'details' => '{string}',
    'language' => 'en',
);
$url->setOuervVariables($parameters):
$request->setMethod(HTTP Request2::METHOD POST):
// Request body
$request->setBody("{body}"); // Replace with the body, for example, "{"url": "http://www.example.com/images/image.jpg"}
    $response = $request->send();
    echo $response->getBody():
catch (HttpException Sex)
    echo $ex;
```

Reconhecimento de veículos.





NAME:



[Tago 1] Card, "Ballings", Conditions", Youth Janked, "Instruct," Balling, "Transport", Instern "Control", Jankings, "Coll Transport," State "Transport," Ballings, "Coll, "Junifings," Transport, "Ballings," Coll, "Junifings," Transport, "Ballings," Coll, "Junifings," Transport, "Statings," College, "Long Long, "Long Long, "Long Long, "Long Long, "Long, "

0.27805078), ("name": "van", "confidence": 0.1576775), (
"name": "curb", "confidence": 0.131892726) l